

PR540 Zero-point Dry-Well

PANRAN

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The PR540 adopts a reinforced semiconductor cooling technology with a peak cooling rate of up to 6°C / minute, which can stabilize to 0°C at the room temperature for only 10 minutes. It provides a stable and accurate temperature field environment for the thermocouple CJ for a long time. It is an ideal replacement for traditional ice point devices and is ideal for thermocouples or related calibration or calibration processes.

Technical Specification

Project	Specification	Project	Specification
Display resolution	0.001°C	Maximum cooling rate	6°C/min
Center hole accuracy	0°C±0.03°C	Working environment	10~35°C、10~70%RH
Maximum hole difference	0.01°C	Dimensions	320 mm ×120 mm × 370mm
Stability	0.02°C/10min	Weight	8.5kg
Hole dimensions	φ8mm×7pcs 200mm (depth)	Power	300W